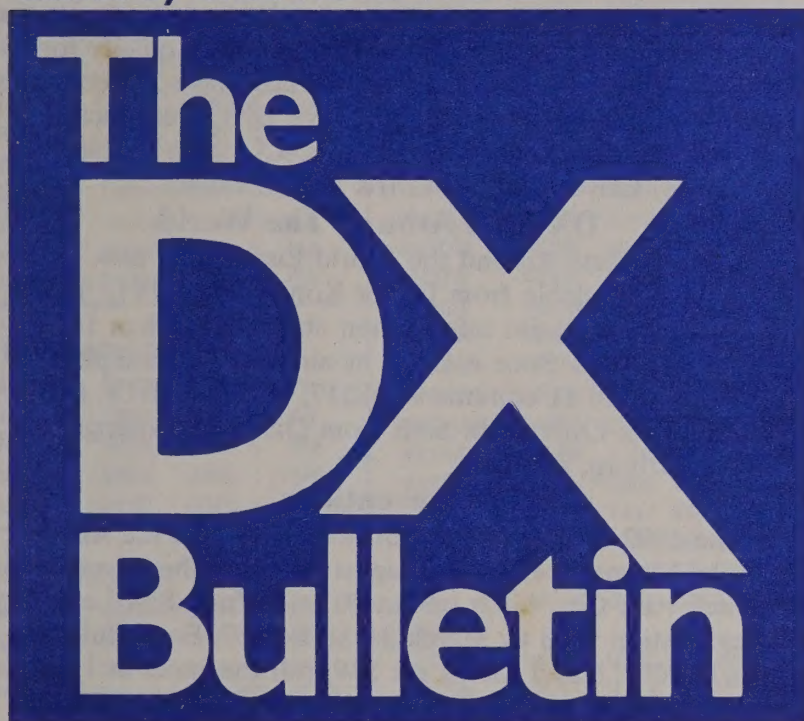


Maldives - 8Q Shoichi Kitazawa JJ3VPY and Akihiro

Kouda JL3OXR will operate from the Maldivian Islands (AS-013) March 23-April 1, including a multi-single entry in the WPX SSB test March 28-29. Callsigns not yet assigned. Operations will be on 40-6 meters, CW, SSB, and RTTY. QSL via JA3VXH. Sunrise 0101Z; sunset 1312Z.

Maldives - 8Q Mine Sugiyama JA2NQG will be joined by JA1OEM in his March 17-22 Maldivian operation (see Issue 627). Mainly CW and the new bands.**Desecheo - KP5** The low-budget, mini-DXpedition by Bruce Frahm K0BJ and Jack Corson N1DX is a go; they should be on the island until March 13 or 14. They will be barefoot with a mobile whip and wires. QSL to K0BJ, Box DX, Colby KS 67701, or via the bureau to home calls.

Edited by Chod Harris VP2ML



America's Premier Weekly Amateur Radio Publication

South Sandwich - VP8 The VP8SSI operators are on their way to the Antarctic islands, via air from England to the Falklands, where they board their ship. Operation will begin around the 21st, depending on weather. Announced frequencies are: 1824, 3524, 7024, 14024, 21024, and 28024 kHz on CW, and 1844, 3794, 7084, 14195, 21295, and 28495 kHz on SSB. RTTY 95 kHz up on 10, 15, and 20 meters. New bands: 10104, 18074, and 24894 kHz on CW, and 18145 and 24945 kHz on SSB. Six-meter beacon will be on 50117 kHz. Two-meter EME on 144.028 MHz; skeds via VE7BQH.

Clipperton - FO0 The FO0CI team landed safely, and was very active in ARRL SSB. They should continue to be available through this weekend.

Reserve Your Island - WPX SSB

- **P20A** is the contest call of Steve Telenius-Lowe P29DX; QSL this contest operation **direct only** to Steve at Box 1783, Port Moresby, Papua-New Guinea, with SAE and return postage: one new (airmail) IRC, three old-style IRCs, US\$1, or, for USA operators **only** a US 29¢ stamp.
- **ZZ9A** will be a single-band entry (15 meters?) from Brazil by PY5CC; QSL to PY5CC.
- **ZW5B** will be another single-band entry (10 meters?), operated by N5FA; QSL to PY5EG.
- **HC8A** will be a single-op, all-band entry by Rich Smith N6KT; QSL to WV7Y, Box 644, Spokane WA 99210. Rich has forwarded cards sent to him from his 1990 CQWW HC8A trip to WV7Y.
- **TK?** A large group of French operators will be on from Corsica (EU-014) with a special call. (DXNS.)

Shortly Noted

- **PA3CXC/ST0** showed up on Feb. 28, on CW, and in SSB nets. Length of stay not known. QSL home call.
- **VP8CIZ** delighted a few lucky DXers on Mar. 3 with a South Georgia CW QSO. Kaare LA2GV was the operator.
- The Colvins have completed their Brunei **V85KGP** operation. They have moved on to Macao; listen for **XX9QL** or some similar call, especially in DX nets.
- **FO0PT** is Walt Brenner DJ0FX, on Moorea Island (OC-046) in French Polynesia (**not** Clipperton) until April 4. First spots include 10103 kHz at 1400Z, 18075 at 0600Z, and 24908 at 1700Z. QSL home call. (DXNL and DXNS.)
- **FD1PJQ/ET** has been noted in Europe on 14121 kHz at 1930; No word on paperwork. (DXNS.)
- **IA1A** is Paul Bavassano I1RBJ, until April 30. He signed I1A in the ARRL SSB test. QSL home call for both.
- **JJ1VKL/4S7** has left Sri Lanka. QSL via the JARL bureau, or direct to Mitsuru Haraoka, 2-15-4 Kinuta, Setagaya, Tokyo 157, Japan.
- **Zaire** mail is being returned to sender: service temporarily suspended.
- **HA5BUS** was still in northern India last week; they expect to arrive in Dacca, Bangladesh this weekend.
- **SSB Net** check-ins: **14160 kHz:** (21Z) FR5ZN; **14227 kHz:** (11, 22Z) ZP5FGS; **14236:** (03Z) TA4C; **14256:** (2330Z) 9N1MM JT1BG AP2JZB VP8CFM; **21313:** (18Z) 5W5WR PA3CXC/ST0; **28480:** (13Z) OD5QX V85KGP AP2JZB EL2CE 8R1UN C9RDM.
- **Islands On The Air:** Spots: **UV1AD** (EU-133) 21261 kHz at 1215Z; QSL to Box 320, Kronstadt, 189610, Russia; **GM4KHE/p** (EU-123) 21260 1415Z.
- **RTTY:** Eddie Schneider G0AZT will operate **VP9/** March 26-30, mainly RTTY on 10-20 meters. QSL direct only to Box 5194, Richmond CA 94805. No bureau cards. Spots: **7Q7XX** 21090± 1900Z; **XX9AS** 14086± 1330Z; **ZP6XD** 21088 0030Z.

Propagation

Forecast and Historical Data

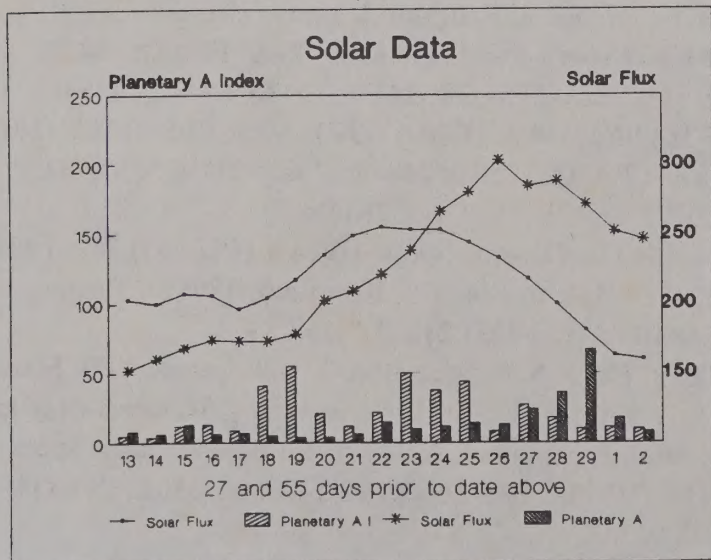
Day Forecast	27 Days Before	55 Days Before
March 1992	Date Flux A K	Date Flux A K
13 Above Normal	02/15 203 05/05 1	01/19 160 07/06 1
14 Above Normal	02/16 200 02/04 1	01/20 168 10/13 2
15 High Normal	02/17 207 11/12 2	01/21 174 03/06 1
16 High Normal	02/18 206 11/13 2	01/22 173 05/07 1
17 High Normal	02/19 196 09/09 2	01/23 173 03/05 1
18 Low Normal	02/20 204 40/41 4	01/24 178 04/04 2
19 Disturbed	02/21 217 62/55 2	01/25 202 04/04 2
20 High Normal	02/22 235 20/21 2	01/26 209 09/06 3
21 High Normal	02/23 249 11/12 2	01/27 221 15/15 2
22 Low Normal	02/24 255 16/22 3	01/28 238 10/10 2
23 Disturbed	02/25 253 38/50 3	01/29 266 11/12 3
24 Disturbed	02/26 253 28/38 5	01/30 280 14/14 3
25 Disturbed	02/27 244 41/44 5	01/31 303 13/13 3
26 Above Normal	02/28 233 03/08 0	02/01 284 15/24 3
27 Below Normal	02/29 218 26/27 4	02/02 288 24/36 4
28 High Normal	03/01 200 16/18 2	02/03 271 48/67 4
29 High Normal	03/02 181 09/10 3	02/04 252 17/19 4

Propagation Watch

Propagation was good for the ARRL SSB test. The sun was relatively quiet, with little flare activity. This led to a stable geomagnetic field, and good openings on the higher bands. The forecast is for these good conditions to continue for the next few days, followed by increasing chances of flares, and subsequent disturbances, beginning March 18.

However, the graph below suggests an ominous trend. The solar flux one solar revolution ago (dots) peaked significantly lower, and several days before that of the previous solar revolution (stars). We have been expecting the sun to end its prolonged plateau of high activity for many months; perhaps this drop and shift signals the start of the decline of Sunspot Cycle 22.

Even if this is a temporary anomaly, and not the beginning of the end of Cycle 22, DXers should make the most of good conditions on 10 and 12 meters during the next month or so. The Maximum Useable Frequency (MUF) will drop after as the days lengthen into summer. And at some point Cycle 22 will go into steep decline, taking propagation on the higher bands with it. It is highly unlikely that 10 and 12 meters will be as good this Fall as they are now; make the most of these openings this Spring.



Yasme DXpedition Report

"We have just completed our operation on Brunei as V85KGP. This is probably the next to last letter to you on this trip.

"Brunei is a very rich country (from oil) and the prices of all things are about the highest we have found in the last half-year. The hotel rates are extremely high; the lowest-priced hotel that we found was \$80/day, and the lowest rates for other hotels starts at \$230/day up to \$1500/day. You must add 10% to these prices for tax. This government is ruled by a Sultan. he has 2 wives, which he must provide for equally. The majority of the population are Muslims. we hear the all-to-prayer from the many mosques five times a day, beginning at 4:00am.

"The stores here do not keep late hours and the government has seen fit to order more stores to keep open for business and work longer daily hours.

"There are not many amateurs here so we are much in demand and have had many QSOs. Our countries worked from here is the largest for this trip. We have worked more than 100 countries on each stop and hope to qualify for DXCC from each one of them. We now have 221 countries visited during our life-time, and have DXCC certificates from more than half of them. Hope CU from Macao."

(s) Lloyd W6KG and Iris W6QL Colvin

DX Nets Around The World

DX Nets Around the World List 11, the new 1992 edition, is available from Dieter Konrad OE2DYL. This new edition contains information about more than 160 active DX nets. Price is US\$4 by airmail. The complete package of all 11 editions is US\$17. US\$1=3 IRCs; sorry, no cheques. Order with SAE from Dieter at Rosengasse 1, 5020 Salzburg, Austria.

Conventions

- The 1992 WIMU convention teams up with the ARRL Rocky Mountain Division August 14-15, at the Olympia Hotel, Park City, Utah (about 30 miles from Salt Lake City. Registration is \$8 by March 31, to Box 67, Bountiful UT 84011-0067. Hotel rooms are \$49; call the hotel at 1-800-234-9003, and mention WIMU 92.
- A little farther away is the Radio Society of Great Britain (RSGB)'s HF and Islands On The Air Convention, Sept. 25-27, at the Beaumont Convention Centre, Old Windsor, Berkshire, England. This is only a few kilometers from Heathrow airport. For more information, contact IOTA manager Roger Balister G3KMA, La Quinta, Mimbridge, Chobham, Woking, Surrey, England.

6 Meters

CX8BE	50117	2043	7	CA
CX4HS	50120	2053	7	CA
FY3FL	50105	1356	23	NS
HC2FG/2	50130	1538	1	MA
HK4BHA	50113	1414	1	MA
HK4BHA	50113	1437	23	NS
KP4A	50104	1704	1	CA
LU9DO	50119	2044	7	CA
LU8EEM	50125	2110	7	CA
N7QQ/MM	50110	1811	1	NS
PT7CB	50123	1427	1	MA

PY0FF	50107	1515	23	NS
PY8TH	50110	1355	23	NS
TI2HL	50101	1541	28	NS
TI2KD/5	50101	1435	1	MA
VE3EB	50115	1530	28	NS
VG1YX	50137	1424	1	MA
VK4APG	50101	0011	2	CA
XE2/	50123	1650	1	CA
W9DHK				
XQ3SIX	50106	2059	7	CA
YS1AG	50110	1521	28	NS
ZD8LII	50115	1632	22	NS
ZD8Z	50160	1447	23	NS
ZL1ANJ	50103	2239	1	CA

B • A • N • D • P • A • S • S

Key to Bandpass: Callsign, frequency, UTC, day of the month, state. * = long path. P = packet.
All "portable" calls listed with country of operation first, regardless of format used on the air.

S	M	T	W	T	F	S
23	24	25	26	27	28	29
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28

RTTY

7Q7XX	21085	1930	26	OH
9K2WR	14087	0300	6	PA
9K2WR	28085	1707	5	PA
AP/	28088	1215	7	FL
WA2WYR				
CE8ABF	14084	0214	2	MO
EA8ATE	14083	0022	2	MO
ES7JW	28094	1447	2	MO
FG4FI	28092	1449	7	FL
HC8K	14084	0236	28	OH
KH3AF	21086	0414	2	PA
SU1HN	14091	0056	23	MO
SVØDV/9	14083	0333	5	PA
TA5C	21088	1440	27	OH
TY1PS	21084	2300	29	CA
UAØKZ	14085	0025	3	CA
VP25EE	28087	2010	5	CA
VP25EE	21085	2015	3	CA
VS6AI	21089	1345	3	PA
XQØX	28093	2341	4	FL
XX9AS	14084	1333	2	PA
XX9AS	28085	2350	3	CA
ZP6XD	21086	0030	4	CA

160 Meters

HFØPOL	1832	0430	1	WA
V47ITU	1825	0433	5	CT
VK2ARA	1825	0925	1	WA
YXØAI	1829	0450	1	WA
ZL2JR	1832	0915	1	WA

80 Meters

9M2AX *	3503	2304	25	MA
PJ9JT	3505	0107	3	NH
UH8EA	3502	0020	2	NB

75 Meters

9K2SW	3799	2236	26	MA
9V1XQ	3792	2230	26	NY
9X5NH	3799	2242	25	MA
A92BE	3799	0159	2	MA

40 Meters

3B8CF	7008	2155	26	NY
4K2MAL	7011	1102	3	FL
7P8SR	7013	0320	22	MN
9K2ZZ	7001	0113	27	OH
FK8FU	7007	1115	5	FL
HC5AI	7006	1136	7	FL
HFØPOL	7009	0118	1	FL
TA3D	7005	0503	26	OH
UD6AI	7001	0140	3	FL
V85KX	7002	1048	2	FL
XQØX	7184	0728	1	WI
YB3OSE	7005	1053	2	FL
ZA1TAJ	7005	0141	3	FL

30 Meters

3DAØBX	10106	0308	1	FL
4K2MAL	10108	1120	2	GA
4K2OLQ	10102	0404	4	PA
9K2MU	10102	0245	27	NH
9K2RC	10104	0300	29	NS
9M2AX	10108	1509	27	CA
FO5DV	10105	0537	28	OH
FP/VE1KM	10101	1138	7	FL
KG4DD	10102	2252	1	PA
ZA1TAC	10104	2343	4	PA

20 Meter CW

3B8DB	14009	1319	3	MN
3B8FG	14021	0308	28	CO
4K2MAL	14022	1324	6	MN
4K2OLQ	14020	0156	25	OK
4S7CF	14006	0106	1	MN
4S7CF *	14006	1235	2	MN
4S7TP	14008	2315	1	MI
4S7WP	14005	2338	21	MI
4S7WP *	14028	1148	2	MN
5R8GW	14015	2253	26	SC
7Q7XX	14023	0102	29	MN
9M2AX	14026	2340	22	MI
A92DQ	14016	0256	29	MN
BV2TA	14007	1340	19	VA
BV4CT	14018	1341	28	NH
CP1AA	14001	0105	1	FL
FR5DD	14018	0312	2	MN
HFØPOL	14004	0128	28	MN
HKØNAF	14020	0238	29	MN
HZ1AB	14026	1322	1	CO
J28FO	14014	2334	24	ID
JT1CS	14027	1417	29	MI
JWØC	14008	1955	29	NH
JWØE	14023	1838	29	MN
KH4/	14033	0445	20	IL
N7TNL				
TU2MA	14003	0140	4	MN
UF6FAL	14011	0114	4	MN
UH8YM	14017	0304	28	CO
UI9AWX	14009	1234	28	AL
V44KAI	14029	0315	27	CA
VE8DR	14010	0530	28	OR
VU/	14025	1732	25	NB
HA5BUS				
VU2IOC	14019	0118	6	MN
VU2NI	14005	0050	29	MN
VU2NTA	14002	0213	28	MI
VU2NTA *	14003	1239	2	MN
VU2SJA	14003	0120	3	GA
VU2TTC *	14018	1233	2	MN
ZD8OK	14025	0125	3	GA

20 Meter SSB

7P8SR	14160	2120	29	SC
9K2GS	14225	0410	3	CA
9K2ZZ	14200	0122	26	IL
A71BY	14190	0310	5	MN
EA6ZZ	14236	0246	3	CA
EP2MHB	14163	1858	20	NS
J28FO	14214	0320	28	MN
JT1BG	14189	1242	27	PA

KC4AAA	14290	0314	2	CT
SU1ER	14243	1900	20	NS
SV5TS	14253	1100	28	FL
SV5TS	14266	2300	25	NY
UJ8JCQ	14183	0306	2	MA
VK9LW	14213	0558	28	IL

17 Meter CW

3B8FG	18071	0320	3	FL
3D2QB	18070	0435	28	SC
9K2MU	18082	1545	27	NH
KH4/	18071	0447	1	IN
N7TNL				
PZ1DV	18080	2005	27	SC
ZC4CZ	18074	1900	3	NH
ZD8LII	18073	2035	1	GA

17 Meter SSB

KG4DD	18146	2105	1	MA
TZ6VV	18111	0138	24	MA
VP8CKA	18130	0045	28	MA
XQØX	18127	0333	20	IA

15 Meter CW

3D2AG	21026	0252	28	CA
3XØHNU	21015	1837	23	MO
4K2OLQ	21035	2210	28	MN
5V7JG	21010	2325	1	MN
7P8FE	21019	2050	1	GA
9M8FC	21033	2230	1	GA
A22GH	21006	2040	1	GA
FR5DD	21025	2155	7	FL
FS4PL	21022	2250	3	MO
HFØPOL	21008	0014	27	CA
HKØNAF	21020	0320	29	CA
J28FO	21005	2329	29	MN
JT1BS	21013	0140	25	CA
KG4DD	21036	0026	27	OH
KH4/	21027	2227	7	FL

N7TNL				
PZ1AV	21026	2057	26	ID
UL7REH	21028	1211	2	NY
V47ITU	21028	0307	3	IL
VS6BG	21009	0102	1	MN
VU2TTC	21013	1903	7	FL

15 Meter SSB

5U7M	21263	1245	23	NS
7Q7XX	21287	1949	24	NC
7X2DG	21303	1725	6	CA
HSØE	21229	1609	22	MD
JWØGB	21333	2312	1	WI
UW9VA	21339	1344	4	NY

12 Meters

4K2CC	24945	1357	26	NS
7Q7XX	24906	1740	26	NH
7X2DG	24982	1430	29	IA
9K2MU	24899	1412	28	OH
A61AD	24960	1623	2	CA
CEØYFL	24980	1519	25	NS
D44BC	24943	1830	1	MA

EA6ZY	24947	1654	26	MA
EL2W	24938	2352	22	IA
J88BS	24951	1858	1	MA
KG4DD	24948	1426	1	MA
KH4/	24898	0118	24	NH
N7TNL				
OD5QX	24952	1530	28	NS
RYØU	24902	1709	26	NC
VS6CT	24945	1321	26	NS
YI1AZ	24945	1408	21	NS
YI1RM	24945	1315	26	NS
YS1DRF	24953	1357	26	NS
ZC4CZ	24945	1227	1	IA

10 Meter CW

3A2LF	28020	1134	28	NH
3D2QB	28009	2215	28	CA
6W6JX	28002	1247	1	MN
7P8FE	28018	1700	28	CA
7P8SR	28021	1617	1	MN
7Q7XX	28011	1311	29	MN
9K2LB	28035	1420	1	FL
9V1YW	28020	0305	29	CA
BV2DA	28014	2328	5	MO
BY4RB	28021	0055	25	CA
CEØFFD	28009	1520	22	MN
HKØNAF	28020	2327	25	NY
J28FO	28027	1316	26	VA
JWØGB	28027	2349	1	MN
KH4/	28021	0044	24	MT
N7TNL				
STØ/	28020	1905	6	CA
PA3CXC				
TA3D	28011	1430	1	MN
TU2XZ	28011	1212	1	GA
UAØKG	28015	0036	25	AL
UAØXAO	28022	0107	4	CT
UF6FAL	28006	1336	29	MN
VP8CIZ	28005	1730	3	CA
Z21HS	28003	1333	1	IN

10 Meter SSB

4K2CC	28536	1928	1	GA
7X2DG	28491	1726	29	MA
7Z1AB	28375	1710	1	CA
9J2FR	28460	1530	1	MN
9K2JH	28558	1341	3	MN
9K2TC	28500	1338	6	MN
9K2ZZ	28501	1323	28	IL
AP2JZB	28480	1522	5	MO
D44BS	28495	1900	1	GA
EA9IB	28482	1905	23	IN
FK8FI	28492	0405	26	CA
FR5EL	28535	1400	6	MN
J28RQ	28510	1403	26	NC
JT1BS	28452	0040	5	MN
KG4DD	28484	1555	1	WI
KG4HM	28376	1726	29	IL
KH3AF	28471	2035	1	CA
PZ1DY	28477	1245	1	FL
TA3D	28486	1700	28	CA
UH8EA	28451	1240	4	CT
VU/	28444	1349	29	NS

Current and Future DXpeditions

(Changes and hot info in boldface.)

DXCC Country	Prefix	Callsign	Dates	Issue
Bahamas	C6A/	KM1E	Mar. 6-31	I626
		C6AFP	Mar. 27-Apr. 3	I627
Burkina Faso	XT	XT2BW	one year	I628
Clipperton	FO	FO0CI	Now-March	16I618
Cocos-Keeling	VK9	CL/CK	Mar. 17-Apr. 6	I627
Corsica	TK	TK?	March 28-29	I629
Desecheo	KP5/	N1DX, K0BJ	Mar. 10-14	I628
Fiji	3D	3D2QB	28007 01Z	I622
Franz Josef Land	4K2/	UV3AAC	Mar. 20+	I625
French Polynesia	FO	FO0PT	Now-Apr. 4	I629
Galapagos	HC8	HC8A	Mar. 28-29	I629
Grenada	J3	J37M	to mid-March	I628
Indonesia	YB	YB3ASQ	Now-April	I627
Iraq	YI	4U/N6BFM	Mar. 13-15?	I627
		YI1BGD	by YU3PR?	I628
Ivory Coast	TU	TU4SR	to March 30	I628
Kuwait	9K	9K2WR	to July	I620
		9K2ZZ	to March 30	I628
Macao	XX	XX9QL?	Now	I629
Maldives	8Q	8Q7??	Mar. 17-22	I627
		8Q7??	Mar. 23-31	I629
Micronesia	V6	V63SA	Mar. 25-27	I626
Midway Island	KH4/	N7TNL	to April 9	I628
Pakistan	AP/	WA2WYR	Now active	I619
Saint Martin	FJ	FJ/N0IMH	Mar. 13-27	I625
St. Kitts	V4	V47ITU	Now	I626
South Sandwich	VP8	VP8SSI	March 21±	I629
South Sudan	ST0/	PA3CXC	Now	I629
Togo	5V	5V7JG	to mid-March	I628
Trindade	PY0	PY0TY	March	I626
Tromelin	FR/T	FR5ZU/T	Mar. 25-Apr. 10	I628

Operating Events and DX Gatherings

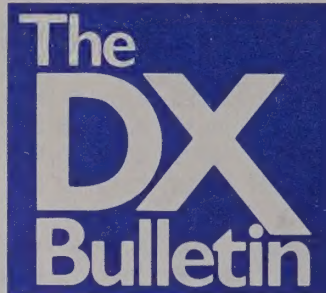
Dates	Event	Reference:
Mar. 13-15	Japan DX CW test	<u>CQ</u>
Mar. 14-15	Bermuda Contest	<u>CQ</u>
Mar. 21-23	BARTG RTTY Contest	<u>CQ</u>
Mar. 28-29	WPX SSB Test	<u>CQ</u>
April 10-12	Visalia International Conv.	I623

Contributors

This Issue of The DX Bulletin would not have been possible without the invaluable assistance of the following: KH6BZF, SESC, AA5NN, AB4PW, DXNL, DXNS, G0AZT, JA2NQG, JH3CYZ, JJ3VPY, K1VWL, K2AJY, K3ZPG, K4BAI, K4GLU, K4II, K4IQJ, K4LNA, K6IR, K6LEB, K7EX, KA1BSZ, KA7T, K0CVD, KE9OZ, KG4O, KK6H, KM9J, KN4FY, K0PP, KS0M, N1HN, N2GLH, N5BBO, N5FA, N6JQL, N6KT, NZ9R, OE2DYL, P29DX, VE1RJ, VE1YX, VE7COP, W1BFT, W1FV, W1JR, W1KNT, W4VQ, W6HF, W6JOX, W6KG, W6QL, W6UQF, W7AWA, W8CT, W8MEP, W9DH, WA1NPZ, WA2MZX, WA3YVN, WA6HXM, WA9AQE, WB8YJF, WB0ZKG, WD9GGY, W0JRN, WO6R, W0RI, and W0RXL. Thanks for your help! -chod.

Resident Amateurs on Regularly

DXCC Country	Callsign	Freq.	UTC
Albania	ZA1TAJ	7003	23-02Z
Algeria	7X2DG	21303	1730Z
Algeria	7X2DG	12M SSB	1430Z
Botswana	A22GH	21015±	2100Z
Djibouti	J28FO	14011±	2330Z Mon.
Easter Island	CE0FFD	28010	1500Z
Franz Josef Land	4K2CC	28495±	1930
Guantanamo Bay	KG4DD	10103	23-01Z
India	VU2NTA	20M CW	1240Z
Iraq	YI1RM	24945	1300Z
Ivory Coast	TU2MA	20M CW	0145Z
Kuwait	9K2ZZ	7001	01Z Thurs.
Kuwait	9K2ZZ	28500	1330Z
Kuwait	9K2ZZ	14195±	0100Z
Lesotho	7P8FE	21020	2100Z



P. O. BOX 50
FULTON CA
95439 USA
(707) 523-1001

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DXCC Country	Callsign	Freq.	UTC
Malawi	7Q7XX	14022	0100Z
Malawi	7Q7XX	28010	1300Z
Malawi	7Q7XX	12M	1745Z
Midway Island	N7TNL/KH4	21026	0130Z
San Felix	XQ0X	24950	0200Z
South Shetlands	HF0POL	7008	0120Z
South Shetlands	HF0POL	21008	0015Z
Sri Lanka	4S7CF	14010±	0100Z
Sri Lanka	4S7TP	14006	2300Z
Sri Lanka	4S7WP	20M CW	2345Z+
Taiwan	BV2TA	14009±	1340Z
Taiwan	BV4CT	14020±	1345Z
Turkmenistan	UH8YM	14016	0300Z
Wrangle Island	UA0KG	28010±	0030Z
Zimbabwe	Z21HS	10M CW	1330Z